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Apple App Development with Swift Certified User Exam Sample Questions

(Q19-Q24):

NEW QUESTION # 19

Drag the views on the left to the correct locations in the code on the right to match the shown canvas.

You may use each View once, more than once, or not at all.

□

Answer:

Explanation:

□ Explanation:

* RedCircleView()

* GreenTriangleView()

* BlueSquareView()

* BlueSquareView()

* GreenTriangleView()

This question belongs to View Building with SwiftUI, specifically arranging views with HStack, VStack, and ZStack. In SwiftUI, an HStack lays views out horizontally, a VStack lays them out vertically, and a ZStack overlays views front-to-back. Apple's stack layout guidance describes these three containers exactly this way.

To match the canvas, the main HStack must show three items from left to right: a red circle, a green triangle

, and then a right-side vertical group. That means the first two blanks inside HStack are RedCircleView() and GreenTriangleView().

On the right side, the VStack shows a blue square on top, so the next blank is BlueSquareView(). Under that, the lower-right shape

is made by layering a green triangle on top of a blue square, which means the ZStack must contain BlueSquareView() first as the

background and GreenTriangleView() second as the foreground. SwiftUI's documentation notes that ZStack aligns and overlays its children in depth order, which is why the square goes before the triangle.

So the correct placement order is:

```
HStack {  
  RedCircleView()  
  GreenTriangleView()  
  VStack {  
    BlueSquareView()  
    ZStack {  
      BlueSquareView()  
      GreenTriangleView()  
    }  
  }  
}
```

That arrangement reproduces the exact layout shown in the canvas.

NEW QUESTION # 20

Review the code.

□ You need to add the word "Great!" to the Capsule shape.

Complete the code by typing in the boxes.

Answer:

Explanation:

overlay, Text

Explanation:

This question belongs to View Building with SwiftUI, particularly the domain involving positioning and/or laying out a single SwiftUI view with standard views and modifiers. To place text on top of a shape such as a Capsule, SwiftUI uses the overlay modifier.

Apple documents overlay as a view modifier that layers one view in front of another, which is exactly what is needed here: the text

should appear on top of the blue capsule rather than beside or below it. The second blank must therefore be Text, because SwiftUI uses a Text view to display string content like "Great!".

The completed code is:

```
struct ContentView: View {  
  var body: some View {  
    Capsule()  
    .fill(.blue)  
    .frame(width: 200.0, height: 100.0)
```

```

.overlay(
Text( "Great! ")
.font(.largeTitle)
)
}
}

```

This works because `Capsule()` creates the shape, `.fill(.blue)` gives it the blue color, `.frame(width:height:)` sets its size, and `.overlay(...)` places the `Text("Great! ")` directly above that shape. This is a standard SwiftUI composition pattern: build a base view, then apply modifiers to style it and layer additional content. In App Development with Swift objectives, this aligns with understanding standard views, modifiers, and layout techniques in SwiftUI.

NEW QUESTION # 21

Review the code snippet and identify what happens when the program is executed.

- A. Only menu items including "Burger ", "Chicken ", "Pasta ", "SaJad ", "Steak " are printed.
- B. The for loop prints all the menu items in the array.
- C. Only menu items including "Pizza ", "Burger ", "Chicken ", "Pasta ", "Salad " are printed.
- D. Only menu items including "Burger ", "Chicken ", "Pasta ", "Salad " are printed.

Answer: D

Explanation:

This question belongs to Swift Programming Language , specifically the objectives covering arrays , loops , and range operators . The array has 6 elements, so `menuItems.count` is 6. The loop uses the half-open range operator: `for index in 1.. < (menuItems.count - 1)`

That becomes:

```
for index in 1.. < 5
```

In Swift, the half-open range operator `a.. < b` includes the lower bound but does not include the upper bound.

So this loop runs with index values 1, 2, 3, 4, not 0 and not 5.

Array subscripting uses those indexes to print:

```
* menuItems[1] # "Burger "
```

```
* menuItems[2] # "Chicken "
```

```
* menuItems[3] # "Pasta "
```

```
* menuItems[4] # "Salad "
```

That means "Pizza " at index 0 is skipped, and "Steak " at index 5 is also skipped. Swift arrays use zero- based indexing, and `count` returns the number of elements in the array.

Therefore, the program prints only "Burger ", "Chicken ", "Pasta ", and "Salad ", so the correct answer is A .

NEW QUESTION # 22

Which code correctly creates a size 300 rectangular Image View with rounded corners that displays the entire image, regardless of size?

- A.
- B.
- C.
- D.

Answer: C

Explanation:

This question belongs to View Building with SwiftUI , specifically the objective on positioning and laying out a single SwiftUI view with standard views and modifiers.

The correct answer is D because it uses the right combination of SwiftUI image modifiers for all three requirements:

```
* the image is made resizable with .resizable()
```

```
* it is given rounded corners with .clipShape(RoundedRectangle(cornerRadius: 50))
```

```
* it displays the entire image with .aspectRatio(contentMode: .fit)
```

```
* it is sized with .frame(width: 300)
```

The key part is `.aspectRatio(contentMode: .fit)` . In SwiftUI, `.fit` scales the image so the whole image remains visible inside the

available frame. That matches the requirement "displays the entire image, regardless of size." By contrast, `.fill` may crop part of the image, so options using `.fill` do not satisfy the requirement.

Why the others are wrong:

* Option A uses `.fill`, so the full image may not remain visible.

* Option B uses invalid modifiers such as `.sizeable()` and `.size(width: 300)`, and also uses `Rectangle (cornerRadius: 50)`, which is not the correct rounded-rectangle shape syntax.

* Option C also uses invalid syntax and `.fill`, which can crop the image.

* Option D uses valid SwiftUI syntax and the correct content mode.

So the correct choice is D, because it is the only option that correctly creates a 300-width image with rounded corners while ensuring the entire image is shown.

NEW QUESTION # 23

Complete the code that conforms to the View protocol by selecting the correct option from each drop-down list.

Note: You will receive partial credit for each correct answer.

□

Answer:

Explanation:

□ Explanation:

This question belongs to View Building with SwiftUI, especially the domain covering positioning and/or layout a single SwiftUI View with standard Views and modifiers and the foundational structure of a SwiftUI view. In SwiftUI, a custom screen is typically declared as a struct that conforms to the View protocol. Apple's SwiftUI documentation shows the standard pattern:

```
struct ScreenView: View {  
    var body: some View {  
        Text( "Hello " )  
    }  
}
```

Here, struct is required because SwiftUI views are commonly defined as structures. View is required after the colon because the type must conform to the View protocol. body is the required computed property that returns the content of the view as some View. Apple documents that every conforming View type must provide a body property that describes its content.

So the completed code is:

```
import SwiftUI  
struct ScreenView: View {  
    var body: some View {  
        Text( "Hello " )  
    }  
}
```

This is the canonical SwiftUI view declaration pattern and is one of the most fundamental concepts in App Development with Swift.

NEW QUESTION # 24

.....

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